| JOB HAZARD ANALYSIS (JHA) | | | Date: 04-01-06 | X New JHA Revised JHA | |
|------------------------------------|---|---|-----------------------|--|--|
| Task: Disposal of animal carcasses | | | JHA #23 | Page1of1 | |
| Task Overview: | APHIS personnel will have to remove animal carcasses from various areas | | | | |
| Task Elements: | Movement of carcasses Disposing of carcasses | | | | |
| Personal Protective Equipment: | Work clothes, Dust mask, air purifying respirator, safety glasses, nitrile (exam) gloves, work gloves | | | | |
| Tools and Equipment: | Material Handling aids, motor vehicle | | | | |
| OCCUPATIONAL HEALTH CONCERNS | | | | | |
| Chemical Agents: various | | Physical Agents: Sprain/strains Crushing injuries Motor vehicle collisions | | Biological Agents: Animal borne pathogens | |
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| Activity/Sequence of Job Steps | | Potential Hazards/ In | njury sources | Safe Action or Procedure | |
| 1) Movement of carcasses | | Various chemical agents Sprains/strains Crushing injuries Motor vehicle collisions Animal borne pathogens | | See JHA #5, Material Handling See JHA #3, Motor vehicle use Material handling aids should be used when handling carcasses PPE (Work uniform, gloves, respirator) should be utilized when handling carcasses | |
| 2) Disposing of carcasses | | Various chemical agents Sprains/strains Crushing injuries Animal borne pathogens | | The disposal method should be decided upon by qualified APHIS personnel All Local and federal regulations are to be followed for carcass disposal. Proper PPE and bio-safety procedures will be followed for onsite disposal Vehicle clean-out procedures will be followed for carcasses transported to a disposal site | |